

FIG. 1A

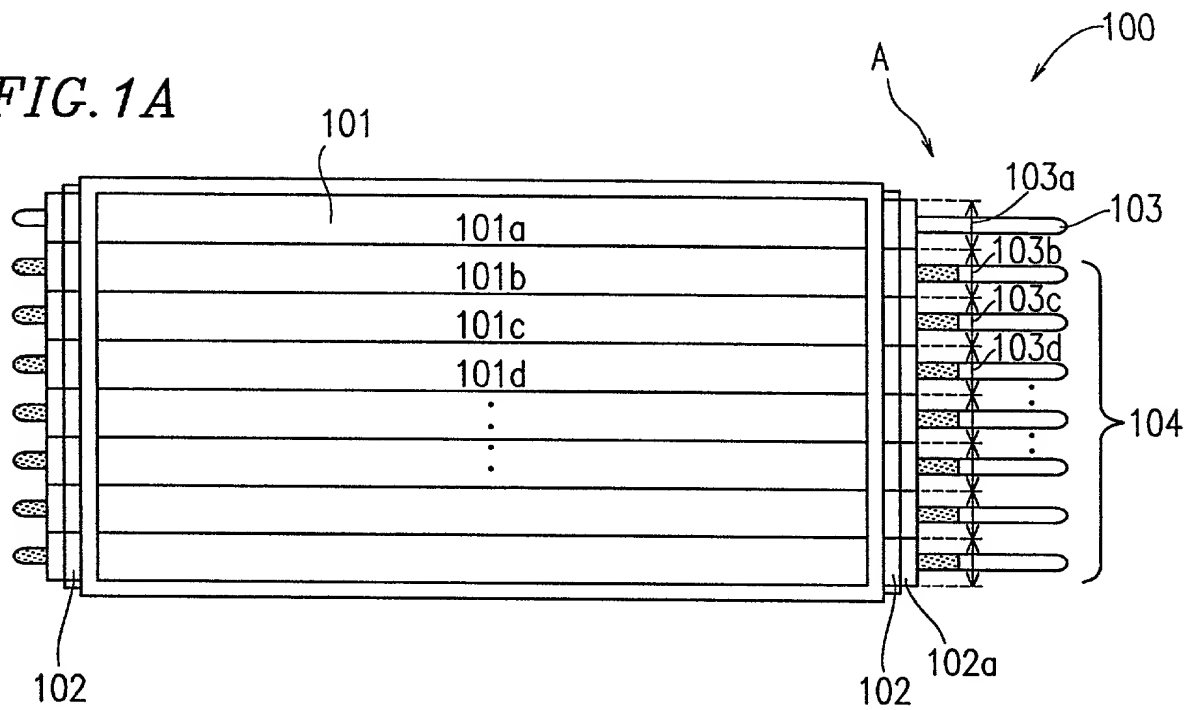
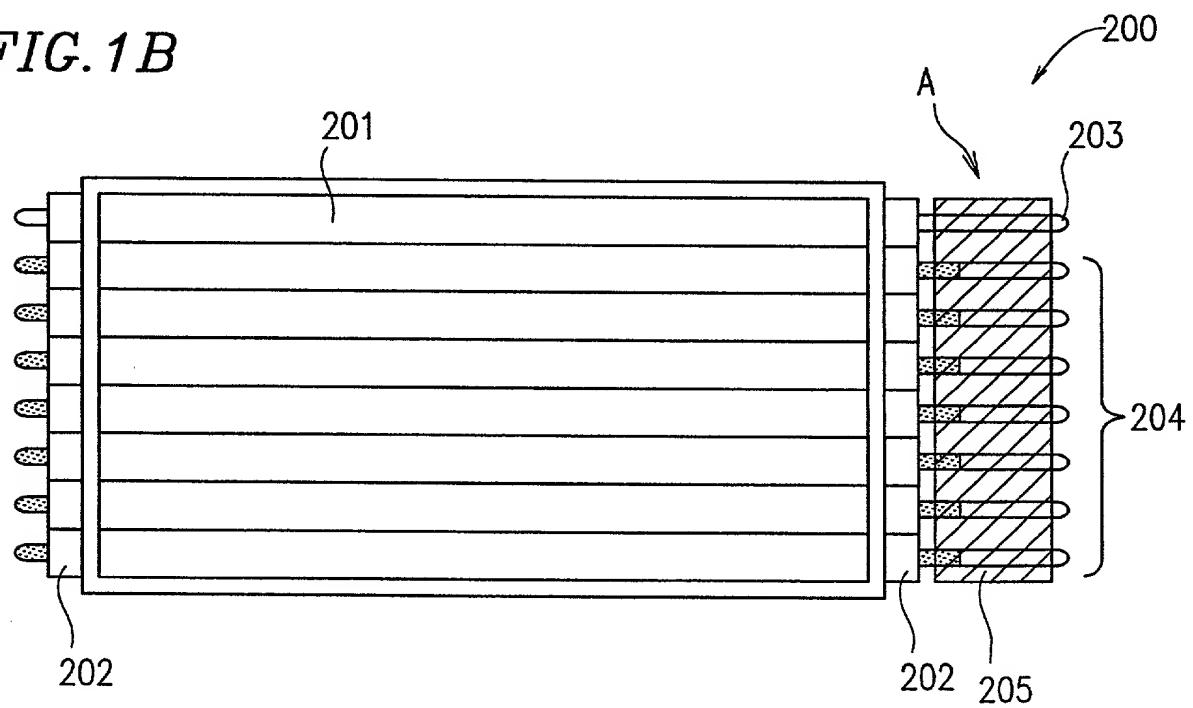


FIG. 1B



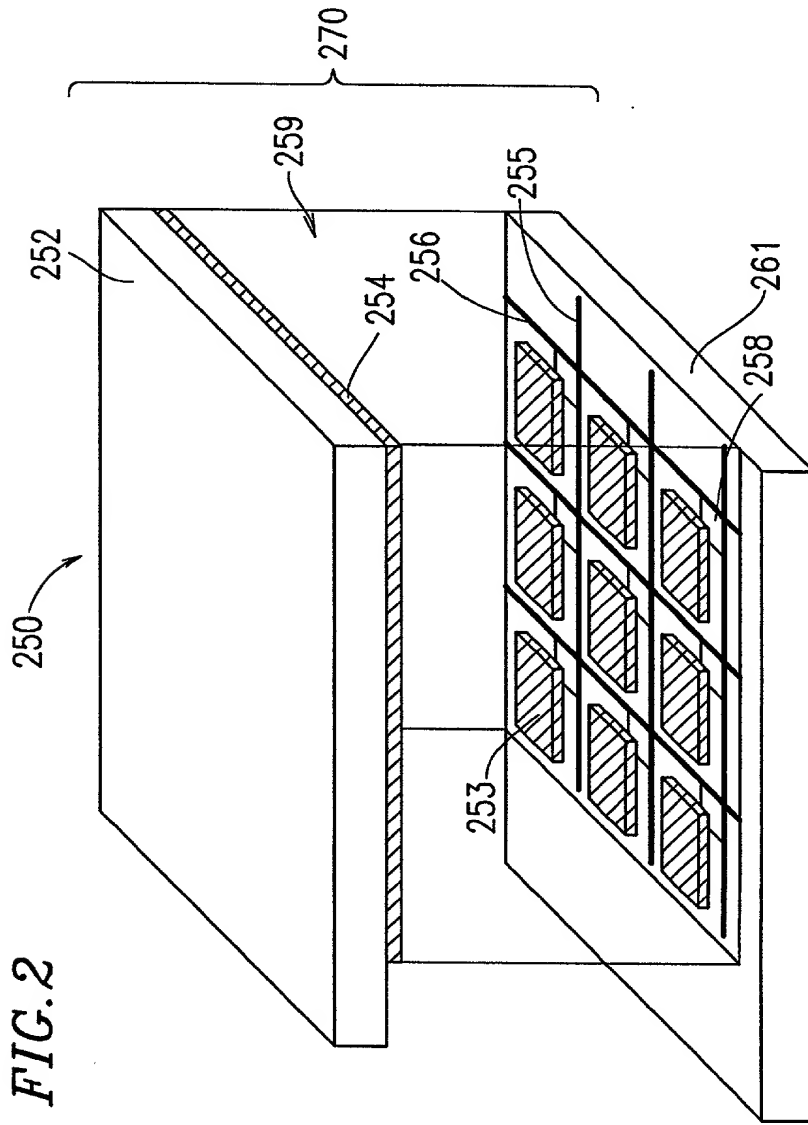


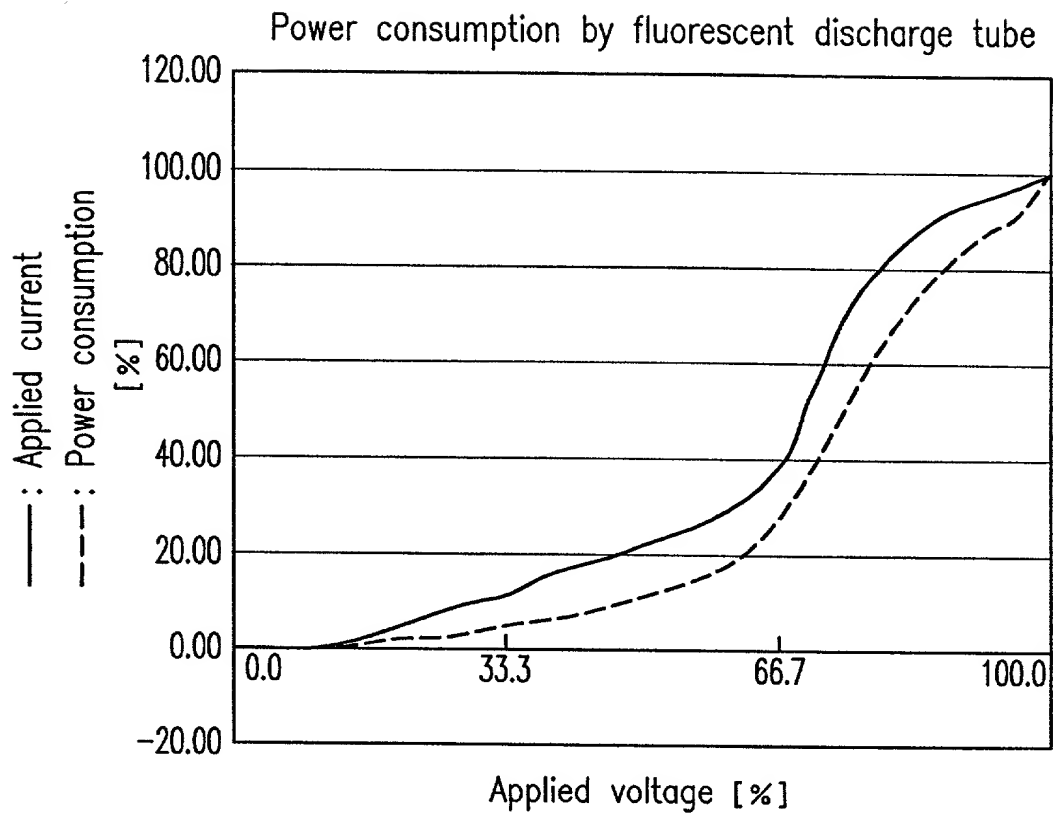
FIG. 3

FIG. 4

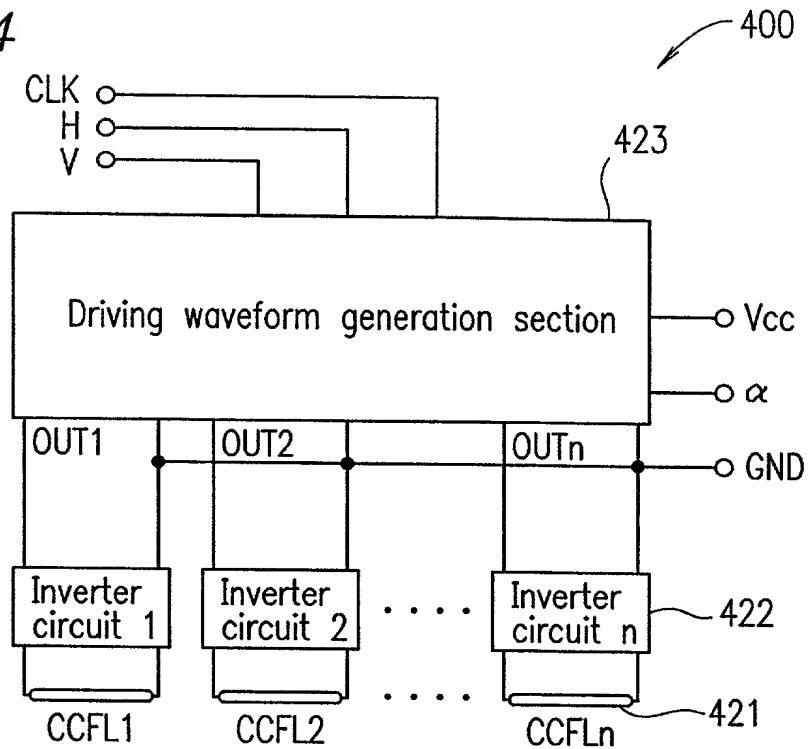


FIG. 5

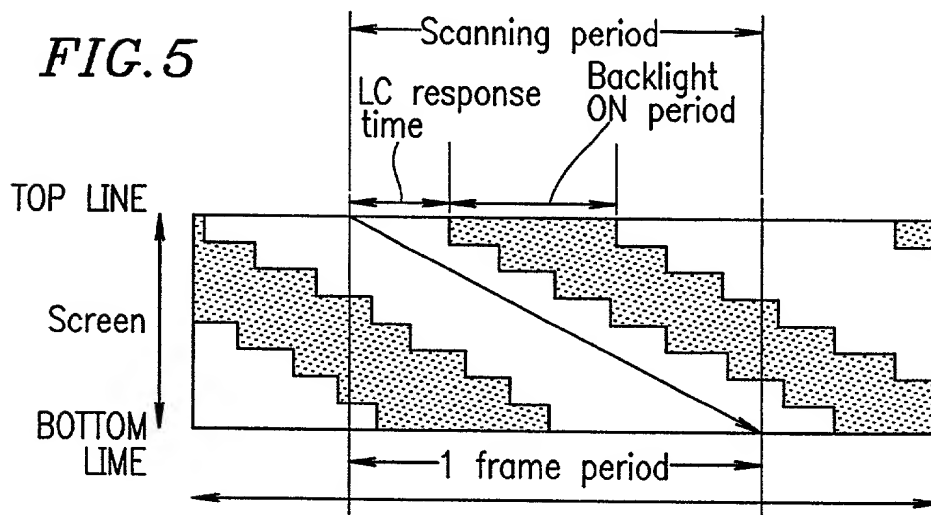


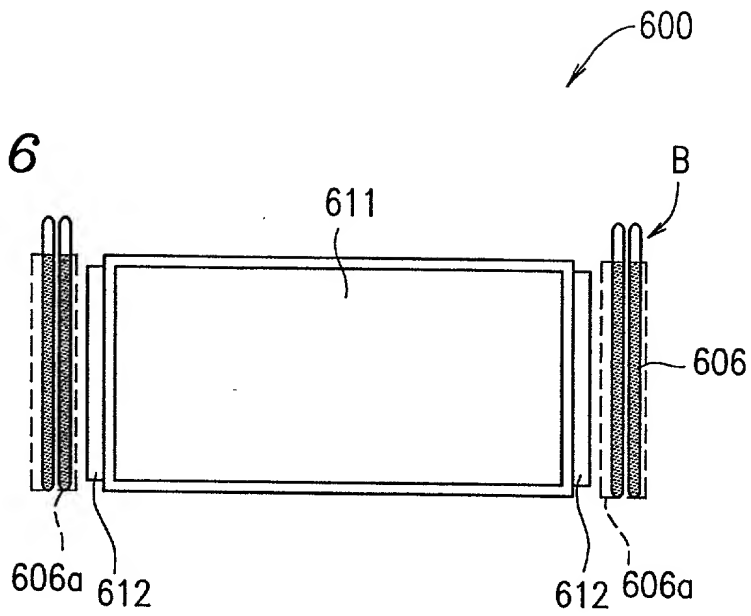
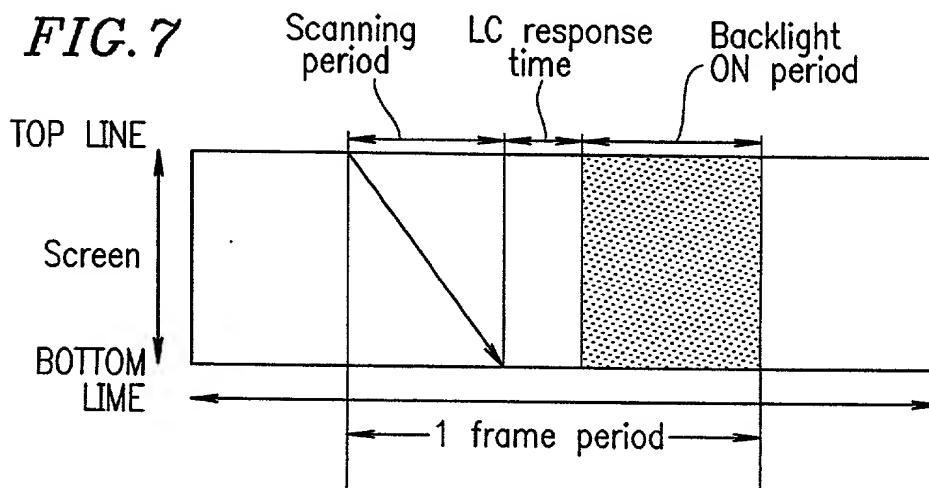
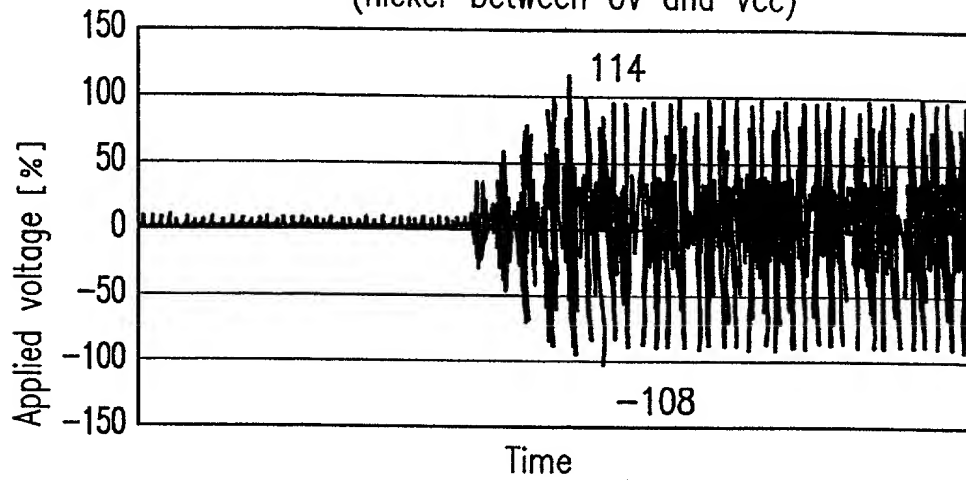
FIG. 6*FIG. 7*

FIG. 8

Applied voltage to CCFL
(flicker between 0V and Vcc)

*FIG. 9*

Inverter input voltage
(flicker between 0V and Vcc)

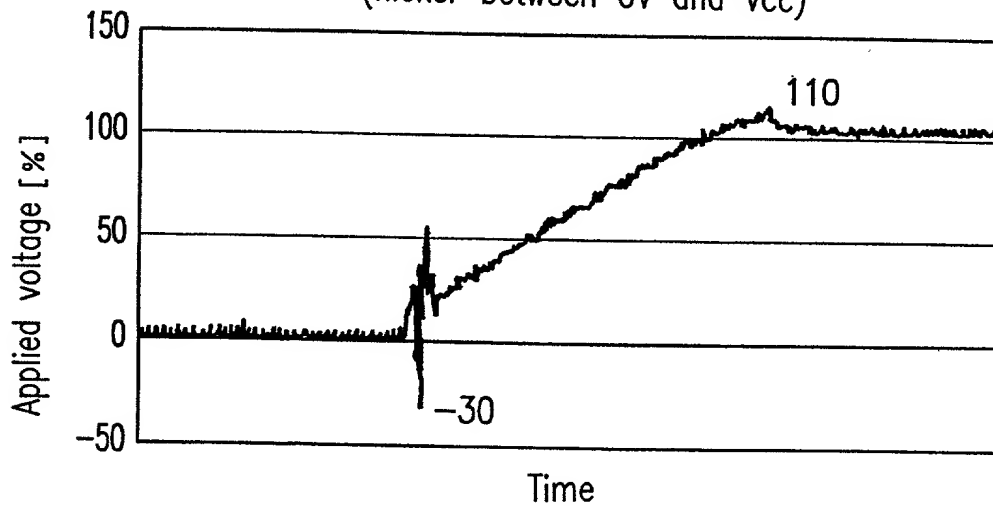


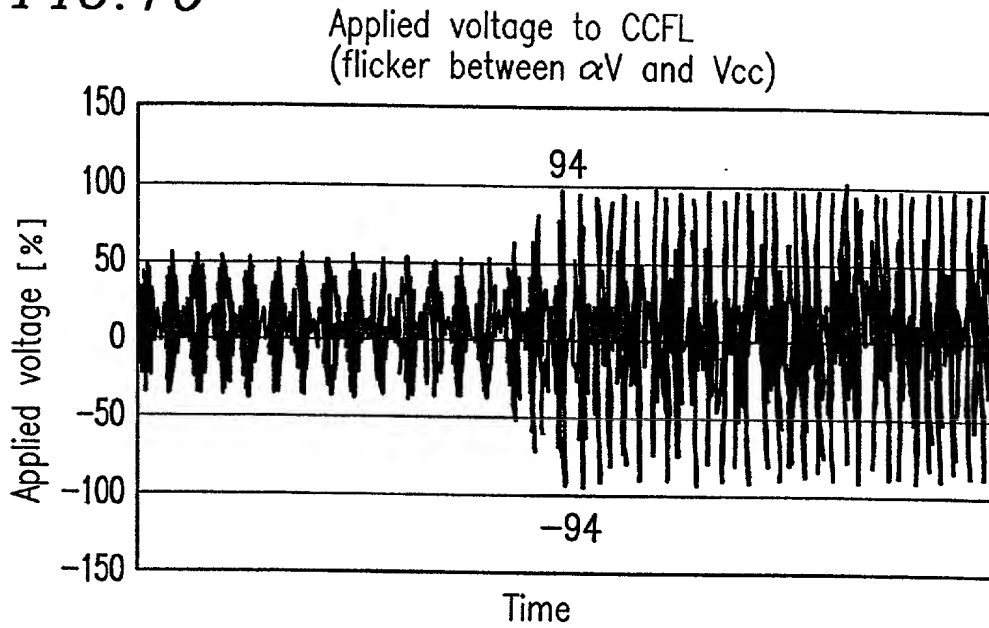
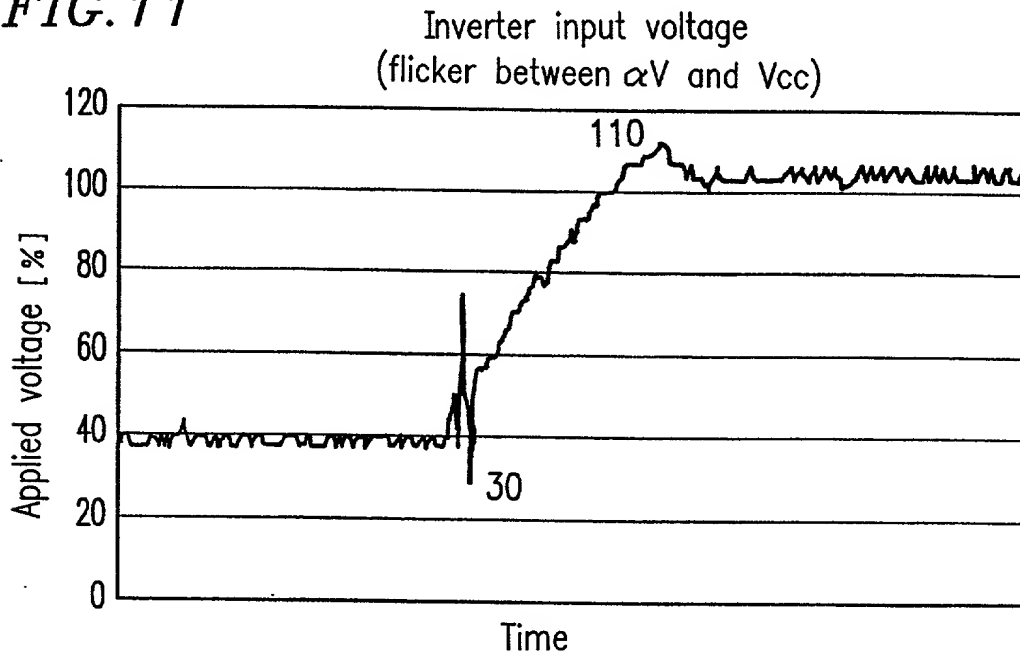
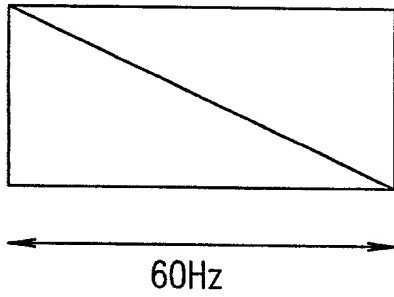
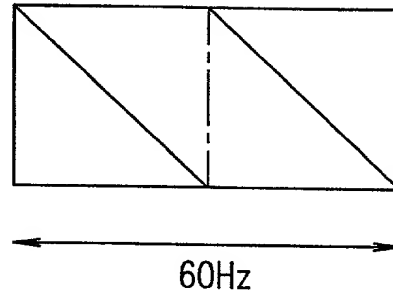
FIG. 10**FIG. 11**

FIG. 12A

Fluorescent discharge
tube always ON

FIG. 12B

Fluorescent discharge
tube ON

FIG. 13

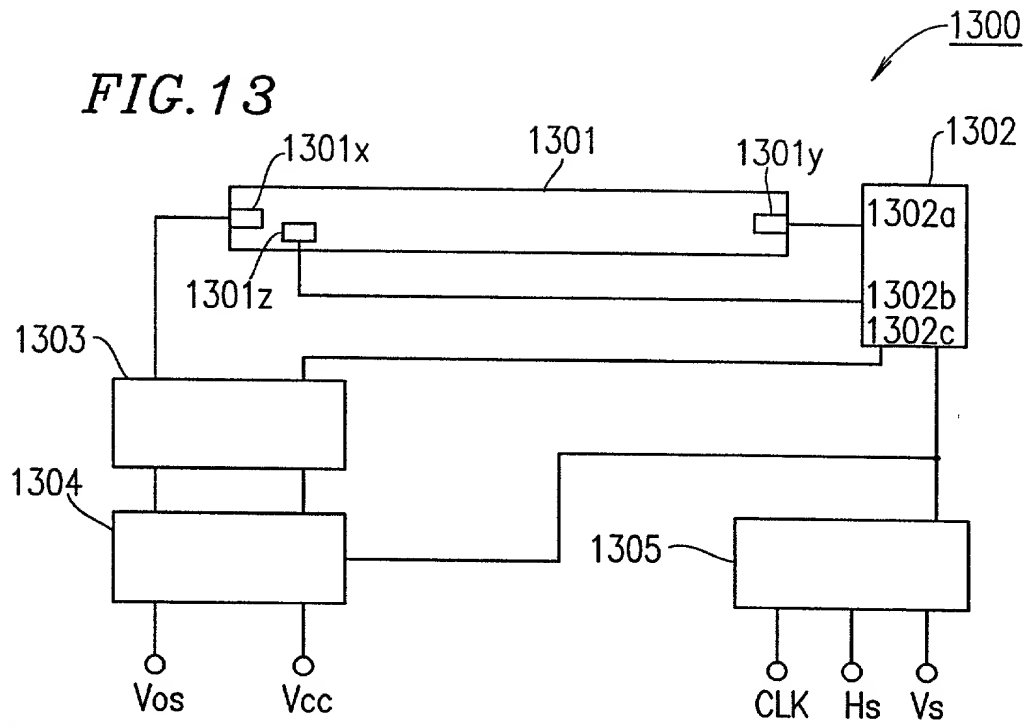


FIG. 14

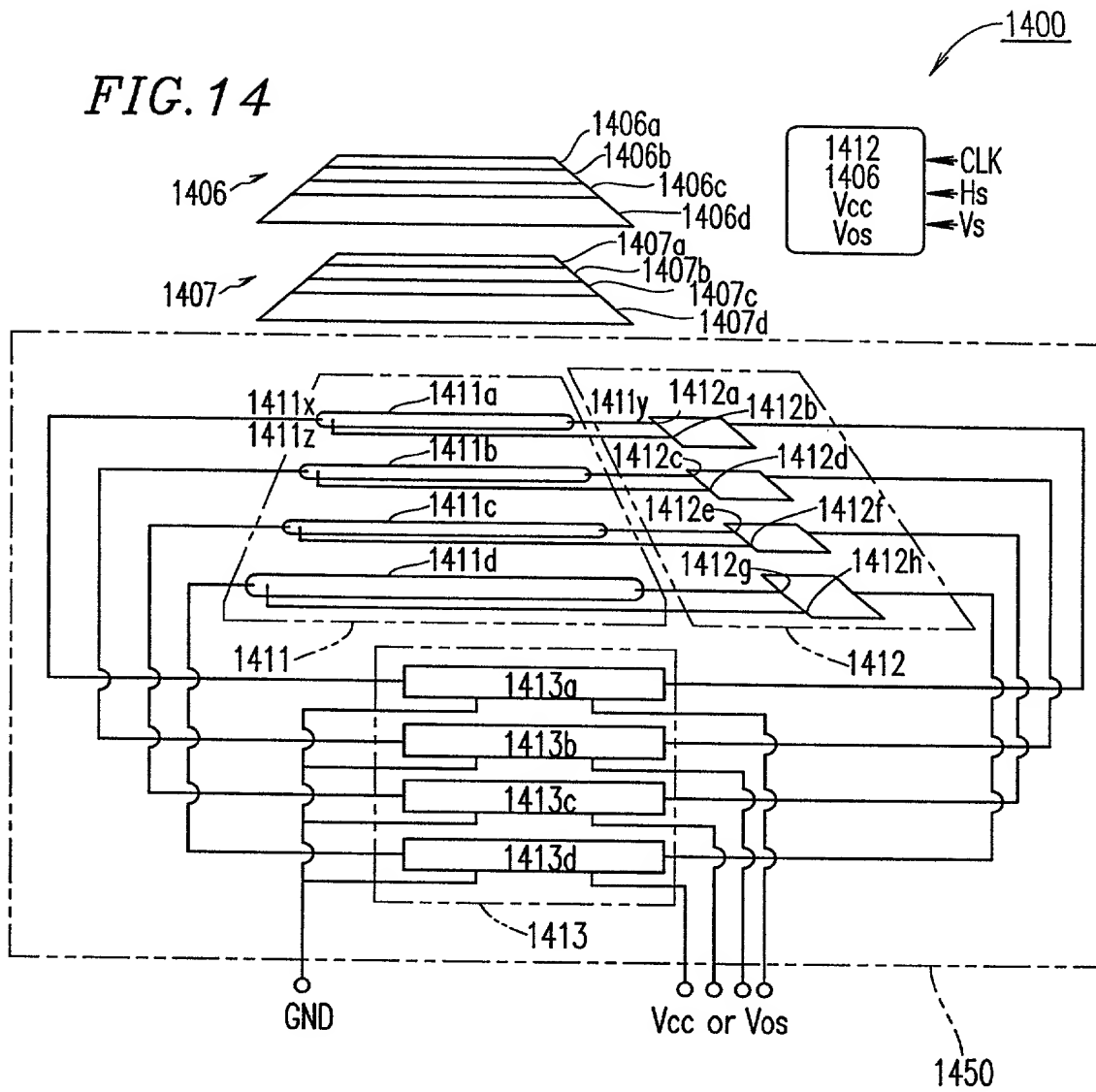


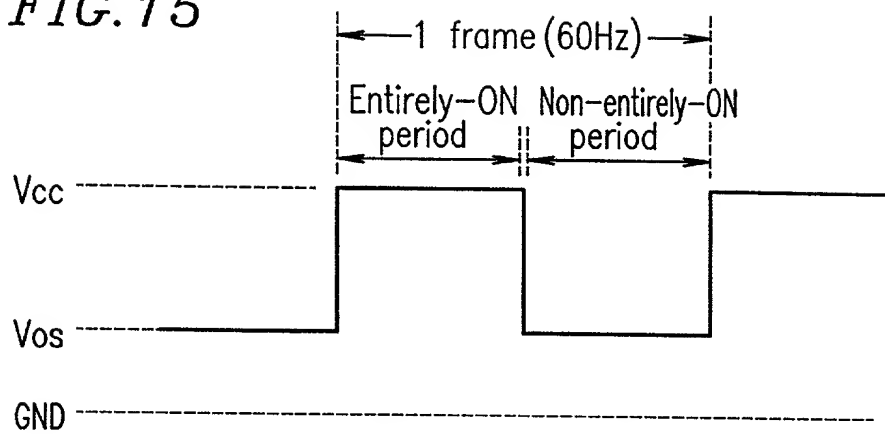
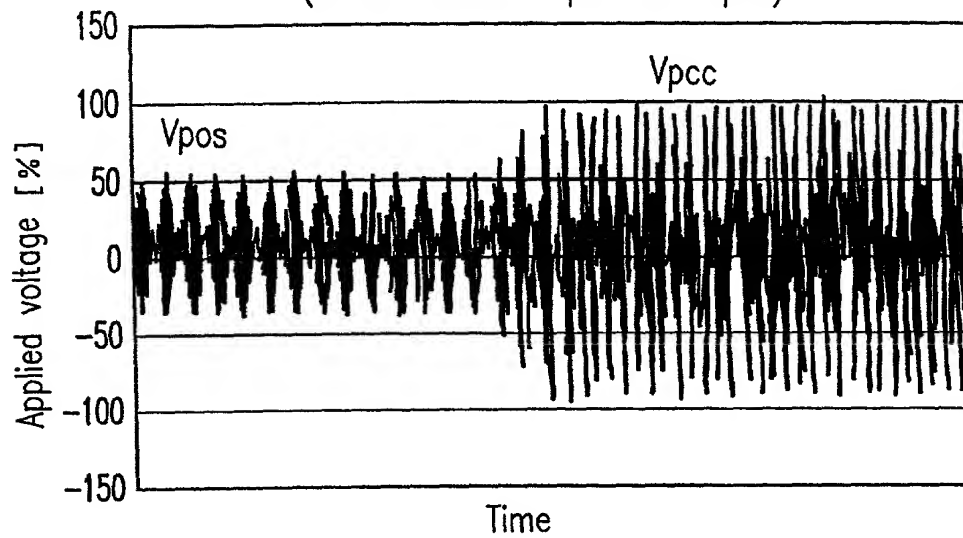
FIG. 15

FIG. 16

Discharge tube applied voltage
(flicker between V_{pos} and V_{pcc})

**FIG. 17**

Discharge tube applied voltage
(flicker between 0V and V_{pcc})

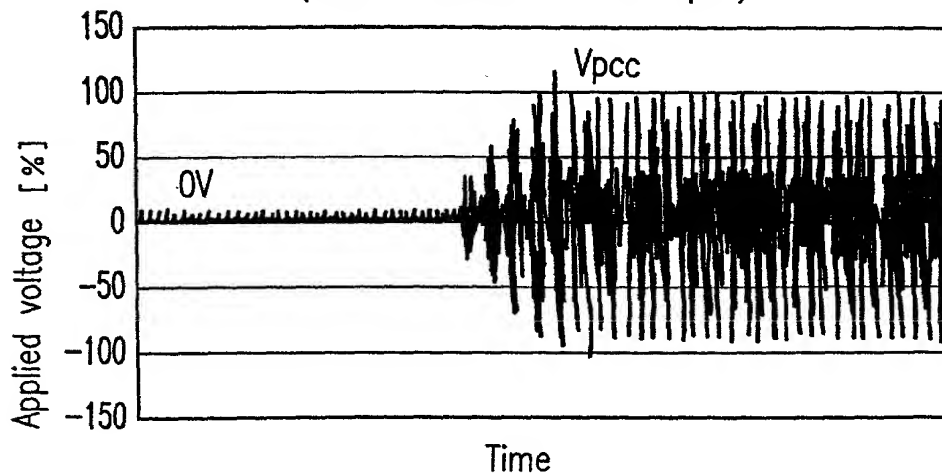


FIG.18

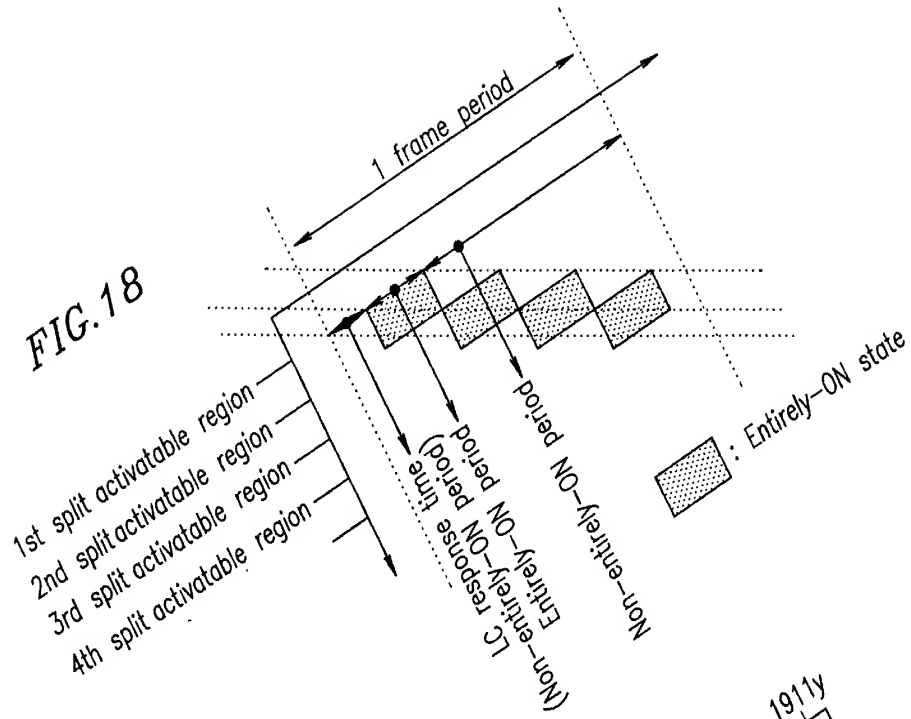
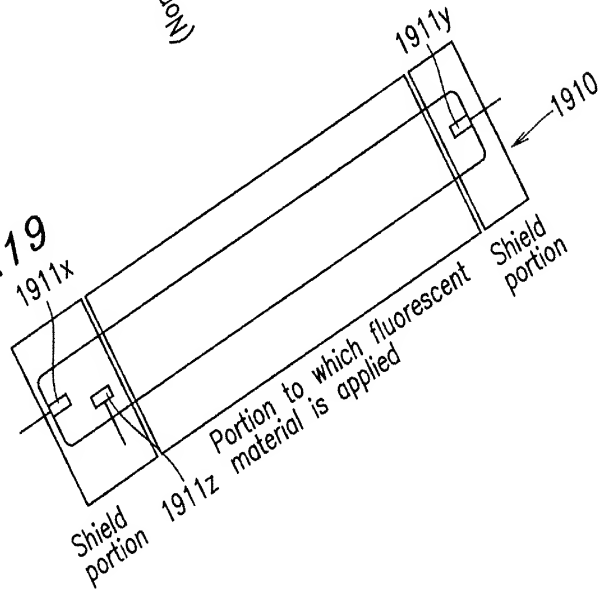


FIG.19



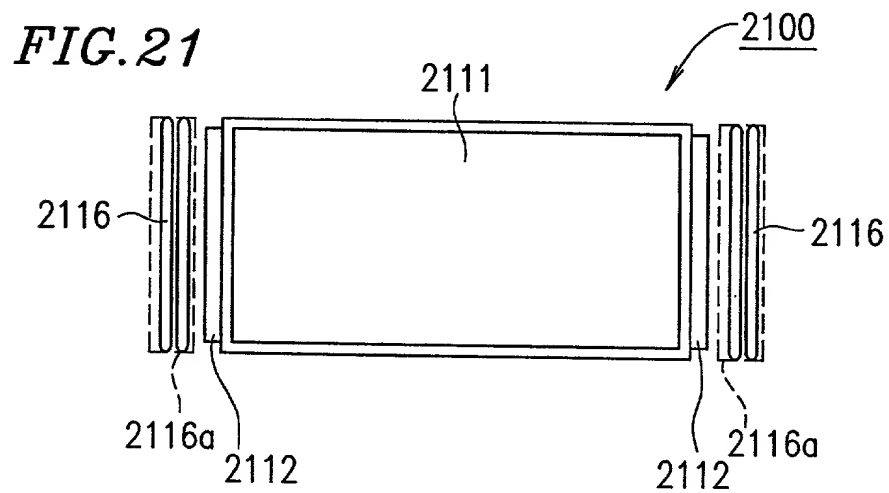
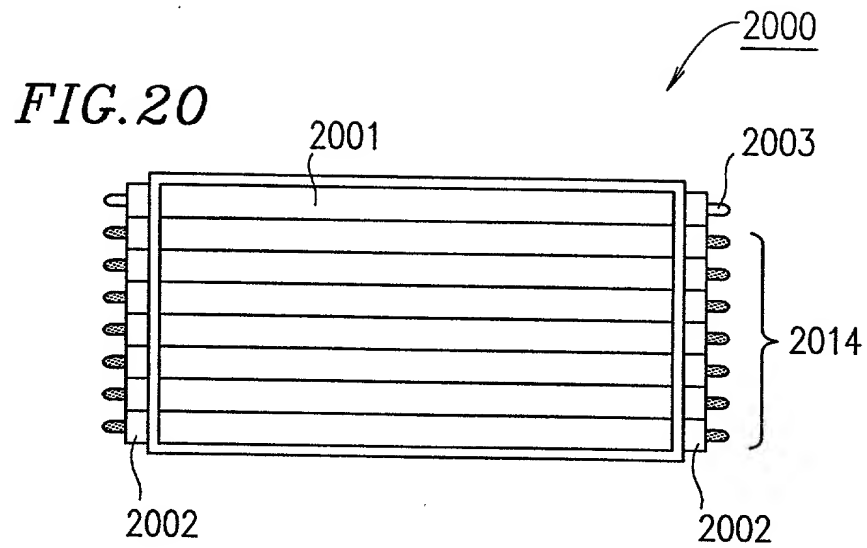


FIG. 22A

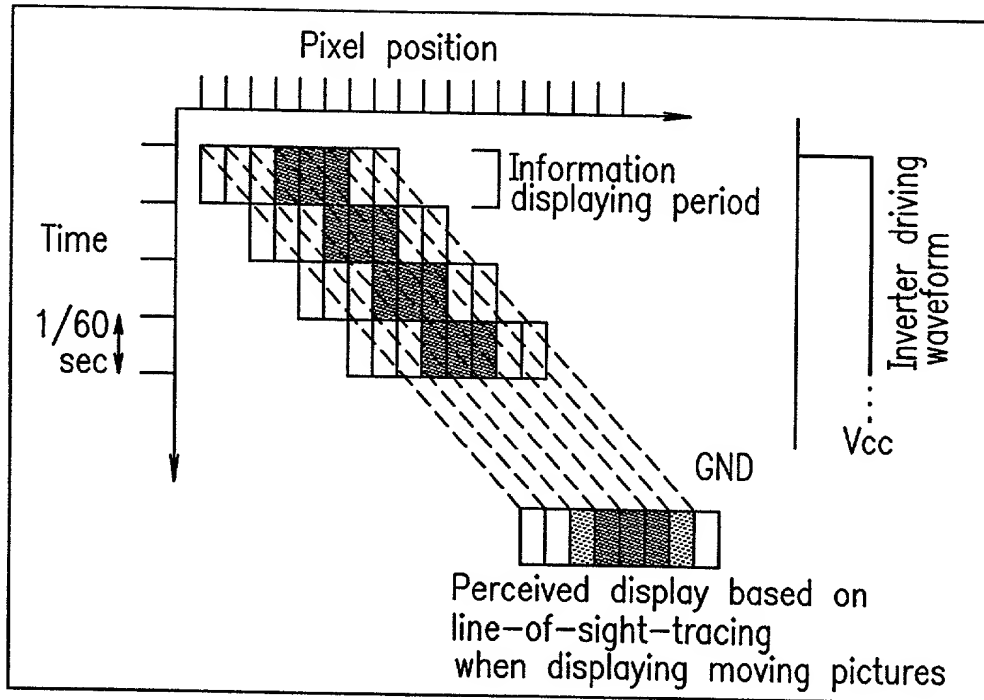


FIG. 22B

